

**Table 42.** Maximum stage and discharge for period of record for streamflow-gaging stations having significant floods during 1970–89 in South Carolina

[mi<sup>2</sup>, square miles; ft, feet above an arbitrary datum; ft<sup>3</sup>/s, cubic feet per second; --, not determined or not applicable; >, greater than; <, less than.  
Source: Recurrence intervals calculated from U.S. Geological Survey data. Other data from U.S. Geological Survey reports or data bases]

Station number (fig. 63)	Station name	Total drainage area (mi <sup>2</sup> )	Maximum stage and discharge for period of record through 1995				Significant floods during 1970–89				
			Period of record	Water year	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Date (month/ day/year)	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Regu- lated during flood <sup>1</sup>	Recur- rence interval (years)
02110500	Waccamaw River near Longs, SC	1,110	1951–95	1981	14.87	16,200	8/23/81 3/26/83	14.87 14.40	16,200 12,200	N N	70 20
02130400	Little Bear near Chesterfield, SC	4.10	1976–95	1979 1981	6.36 8.12	257 --	2/24/79	6.36	257	N	10–25
02130600	Cedar Creek at Society Hill, SC	58.2	1971–81	1973	8.73	750	6/23/73	8.73	750	N	10–25
02130800	Backswamp near Darlington, SC	6.22	1976–95	1986	8.82	281	3/20/86	8.82	281	N	5–10
02130900	Black Creek near McBee, SC	108	1960–95	1991	13.07	4,500	7/16/75	11.29	1,770	N	40
02130910	Black Creek near Hartsville, SC	173	1961–95	1991	12.35	4,450	8/18/71	10.08	2,010	N	20–30
02131000	Pee Dee River at Peedee, SC	8,830	1939–95	1945	33.30	220,000	3/02/79 3/07/87	29.03 29.06	102,600 96,500	Y Y	-- --
02131110	Jeffries Creek above Florence, SC	46.6	1968, 1970–95	1995	10.72	3,220	3/03/71	9.02	2,230	N	20–30
02131150	Catfish Canal at Sellers, SC	27.4	1967–92	1971	9.15	890	3/04/71	9.15	890	N	20–30
02131500	Lynches River near Bishopville, SC	675	1943–77, 1979–93	1945	22.35	29,400	2/25/79 --/--/83	18.26 18.36	15,600 16,000	N N	25 30
02132100	Two Mile Branch near Lake City, SC	19	1976–95	1980 1991 1995	7.31 7.65 10.19	1,200 618 2,400	3/13/80	7.31	1,200	N	50
02132500	Little Pee Dee River near Dillon, SC	524	1940–95	1945	14.64	9,810	2/19/73 4/10/83	12.54 12.38	5,960 6,130	N N	20 20
02135000	Little Pee Dee River at Galivants Ferry, SC	2,790	1928, 1942–95	1965 1928	13.01 16.00	27,600 --	3/08/71	12.29	25,000	N	25
02135500	Black River near Gable, SC	401	1952–66, 1971, 1973–92	1971 1973	6.82 6.92	12,500 7,980	3/05/71 6/13/73	6.82 6.92	12,500 7,980	N N	>100 25
02136000	Black River at Kingstree, SC	1,252	1893–1995	1973	19.77	58,000	3/07/71 6/14/73	15.22 19.77	23,600 58,000	N N	20 80
02136010	Chaney Swamp near Greeleyville, SC	17	1976–80, 1982–95	1980 1992	7.06 7.16	397 --	3/13/80	7.06	397	N	5–10
02147000	Catawba River near Catawba, SC	3,530	1904–05, 1907–49, 1968–81, 1983–91	1977 1916	23.81 40.40	73,600 --	3/24/89 10/09/76	14.36 23.81	33,900 73,600	Y Y	-- --
02147500	Rocky Creek at Great Falls, SC	194	1952–81, 1987–95	1967	18.82	31,300	4/01/73	12.92	16,600	N	40
02147600	Scabber Branch near Great Falls, SC	4.55	1977–79, 1981–87, 1989–95	1978	10.07	2,670	10/26/77	10.07	2,670	N	>100
02153500	Broad River near Gaffney, SC	1,490	1939–78, 1980–90	1940	19.78	119,000	10/10/76	17.24	84,900	N	40
02153780	Clarks Fork Creek near Smyrna, SC	24.1	1981–95	1995	13.77	2,100	8/17/85	13.22	1,890	N	5–10
02155500	Pacolet River near Fingerville, SC	212	1903, 1930–95	1940 1903	22.43 46.00	22,800 --	10/09/76	14.89	12,900	Y	--
02156000	Pacolet River near Clifton, SC	320	1940–78	1977	21.70	27,700	10/09/76	21.70	27,700	Y	--
02156450	Neals Creek near Carlisle, SC	12.3	1981–95	1984 1987	8.97 11.02	1,090 579	1/10/84	8.97	1,090	N	10–25

**Table 42.** Maximum stage and discharge for period of record for streamflow-gaging stations having significant floods during 1970–89 in South Carolina—Continued

Station number (fig. 63)	Station name	Total drainage area (mi <sup>2</sup> )	Maximum stage and discharge for period of record through 1995				Significant floods during 1970–89				
			Period of record	Water year	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Date (month/ day/year)	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Regu- lated during flood <sup>1</sup>	Recur- rence interval (years)
02156500	Broad River near Carlisle, SC	2,790	1939–95	1977	31.51	123,000	10/10/76	31.51	123,000	N	30
02157500	Middle Tyger River at Lyman, SC	68.3	1939–67, 1971–78, 1980, 1982, 1984–85, 1987, 1991, 1994–95	1940	16.16	4,800	11/06/77	13.48	3,990	N	20
02160000	Fairforest Creek near Union, SC	183	1940–95	1977	9.43	11,700	10/09/76	9.43	11,700	N	>100
02160105	Tyger River near Delta, SC	759	1974–95	1977	26.31	30,300	10/11/76	26.31	30,300	N	50–100
02160700	Enoree River at Whitmire, SC	444	1974–95	1995	37.32	31,200	10/10/76	32.58	19,700	N	50–100
02162093	Smith Branch at North Main Street at Columbia, SC	5.67	1977–95	1995	11.69	2,120	7/04/89	11.51	2,080	N	10–25
02162350	Middle Saluda River near Cleveland, SC	21.0	1981–95	1986	11.21	5,190	6/11/86	11.21	5,190	N	>100
02163500	Saluda River near Ware Shoals, SC	581	1939–95	1995	22.95	20,900	9/14/73	22.85	20,700	N	40
02164000	Reedy River near Greenville, SC	48.6	1942–75, 1977, 1987–95	1995	11.88	5,400	9/18/75 10/09/76	11.39 10.90	4,740 4,450	N N	30 20
02165000	Reedy River near Ware Shoals, SC	236	1940–59, 1961–95	1973	15.40	11,000	9/14/73	15.40	11,000	Y	30
02165200	South Rabon Creek near Gray Court, SC	29.5	1967–81, 1991–95	1973	9.86	4,100	9/14/73	9.86	4,100	N	50–100
02167000	Saluda River at Chappells, SC	1,360	1888, 1906–84, 1986–95	1930 1908	31.50 34.70	63,700 --	10/09/76	26.47	35,200	Y	--
02167200	Watkins Creek near Cross Hill, SC	0.62	1977–89, 1993	1983 1989	6.67 10.49	154 --	3/06/83	6.67	154	N	5–10
02167750	Camping Creek tributary near Prosperity, SC	0.52	1974–87, 1989–95	1995 1991	6.64 7.22	135 --	3/13/75	6.60	103	N	5–10
02169500	Congaree River at Columbia, SC	7,850	1852, 1892–1995	1908	39.80	364,000	10/11/76	29.74	155,000	Y	--
02169505	Rocky Branch at Pickens Street at Columbia, SC	2.41	1985–95	1986	8.05	1,300	8/12/86	8.05	1,300	N	10–25
02169540	Savanna Branch near Cayce, SC	7.15	1968–76, 1978–89, 1994–95	1973 1983	-- 5.02	440 --	6/22/73	--	440	N	50–100
02169570	Gills Creek at Columbia, SC	59.6	1967–95	1979 1986	8.66 9.33	2,880 2,410	2/24/79	8.66	2,880	N	25–50
02169630	Big Beaver Creek near St. Matthews, SC	10.0	1967–93	1971	6.66	1,360	7/29/71	6.66	1,360	N	>100
02171650	Santee River below St. Stephens, SC	14,900	1971–81	1975	29.67	98,900	3/21/75	29.67	98,900	Y	--
02171680	Wedboo Creek near Jamestown, SC	17.4	1967–77, 1979–92	1971 1975	5.96 8.82	928 348	8/26/71	5.96	928	N	10–25
02172640	Dean Swamp Creek near Salley, SC	31.2	1981–90, 1992–95	1984 1993	4.65 4.95	172 139	5/29/84	4.65	172	N	25–50
02173500	North Fork Edisto River at Orangeburg, SC	683	1928, 1939–95	1928	14.70	10,000	3/05/71	11.64	5,850	N	20

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			Period of record	Water year	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Date (month/ day/year)	Stage (ft)	Dis- charge (ft <sup>3</sup> /s)	Regu- lated during flood <sup>1</sup>	Recur- rence interval (years)
02174250	Cow Castle Creek near Bowman, SC	23.4	1971–80	1979	7.37	2,340	9/04/79	7.37	2,340	N	50–100
02175000	Edisto River near Givhans, SC	2,730	1904, 1919, 1924–25, 1928, 1939–95	1925	17.50	24,900	6/14/73	15.84	24,500	N	40
02175300	Turkey Creek near Barnwell, SC	22.8	1977–85, 1987, 1989, 1991–93	1981 1991	6.14 6.73	400 --	10/01/80	6.14	400	N	--
02175500	Salkehatchie River near Miley, SC	341	1951–95	1993	5.79	4,360	3/13/80	5.44	3,300	N	25
02176875	Great Swamp near Ridgeland, SC	48.8	1979–81, 1984, 1987–95	1980 1984	6.18 6.60	1,360 --	3/13/80	6.18	1,360	N	10–25
02187252	Hartwell Tailrace at State Highway 29 near Hartwell, SC	2,090	1985–95	1985 1994	12.63 17.18	38,300 --	1/21/85	12.63	38,300	Y	--
02187900	Broadway Creek near Anderson, SC	26.4	1977–79, 1981–82, 1984–95	1995	15.81	2,700	3/30/77	11.80	1,700	N	5–10
02192500	Little River near Mt. Carmel, SC	217	1940–79, 1981–82, 1984–85, 1987–95	1940	29.60	20,800	4/01/73	23.60	10,600	N	20
02195660	Log Creek near Edgefield, SC	1.18	1977–79, 1981–82, 1984–91, 1993–95	1977 1991	6.27 7.21	325 --	3/20/77	6.27	325	N	--
02196250	Horn Creek near Colliers, SC	13.9	1981–95	1986	15.29	3,680	10/02/85	15.29	3,680	N	>100
02197410	Miller Creek tributary near Baldoc, SC	7.51	1977–95	1980	6.25	750	3/13/80	6.25	750	N	90–100

<sup>1</sup>Regulated during flood: N, no; Y, yes.